

## CLAIMS

1. An information-processing device for receiving and processing predetermined program data, said information-processing device, comprising:

an extracting unit operable to extract image data and audio data of a program selected by a user;

an obtaining unit operable to obtain information related to said selected program; and

a setting unit operable to set a control parameter for controlling an image data display or an audio data output of (said selected program) in accordance with said related information.

2. An information-processing device according to Claim 1, wherein said extracting unit extracts said image data and said audio data of said selected program from a transport stream.

3. An information-processing device according to Claim 2, wherein said obtaining unit obtains said related information from service information included in said transport stream.

4. An information-processing device according to Claim 1, further comprising a storage unit operable to store said control parameter.

5. An information-processing device according to Claim 1, further comprising an adjusting unit operable to adjust (said control parameter) in accordance with input from the user.

6. An information-processing device according to Claim 1, wherein said control parameter controls the brightness or the sharpness of said image data display.

7. An information-processing device according to Claim 1, wherein said control parameter is adjusted in accordance with the time of day.

8. An information-processing method for receiving and processing predetermined program data, comprising:

extracting image data and audio data of a program selected by a user;

obtaining information related to said selected program; and

setting a control parameter for controlling an image data display or an audio data output of said selected program in accordance with said related information.

9. An information-processing method according to Claim 8, wherein said extracting step extracts said image data and said audio data of said selected program from a transport stream.

10. An information-processing method according to Claim 9, wherein said obtaining step obtains said related information from service information included in said transport stream.

11. An information-processing method according to Claim 8, further comprising storing said control parameter.

12. An information-processing method according to Claim 8, further comprising adjusting said control parameter in accordance with input from the user.

13. An information-processing method according to Claim 8, wherein said control parameter controls the brightness or the sharpness of said image data display.

14. An information-processing method according to Claim 8, wherein said control parameter is adjusted in accordance with the time of day.

15. A storage medium recorded with a computer-readable program for receiving and processing predetermined program data, said program comprising:

extracting image data and audio data of a program selected by a user;

obtaining information related to said selected program; and

setting a control parameter for controlling an image data display or an audio data output of said selected program in accordance with said related information.

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